| PATENT | NUMBER | and |
|--------|---------|-----|
| ISS | JE DATE | |

U.S. UTILITY Patent Application

| APPL NUM F | | | | per : 4 | | | |
|--|---------------------------|------------------------------|--|---|---|--------------------------------------|--|
| 40005400 | ILING DATE | ì | SUBCLASS | GAU | EXAMIN | IER | 1364/ |
| 10005120 | 12/07/2001 | 435 | 007.100 | | IPRTZ GRUN | | 1267/ |
| **APPLICANTS: | Yoshihi | ro Kurano | : Atsushi Ume | tani; Hideo | Miyakoshi; Taka | yuki | |
| Yanagiya; I | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| **CONTINUING E | DATA VERIFIE |) : | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | • | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| ** FOREIGN APP | LICATIONS VE | RIFIED: | | | | | |
| JAPAN 2000-374 ² | 145 12/08/2000 | | • | | | | |
| | | | | | | | |
| PG-PUB DO NOT | DUBLICH D | | DECON | ь Г1 | | | |
| Foreign priority claimed | · -: | □ ves | RESCIN | | TTORNEY DOC | KET NO | |
| 35 USC 119 conditions | met | ☐ yes | | | 760-0299P | | |
| | dged Examiners's in | | | | 100-02331 | | |
| | mal type prion r | nonociona | al antibody, pr | ocess for o | roducido the sam | e e d | |
| FITLE: Anti-abnor | | nonocion | al antibody, pr | 00425010 | U.S.DEPT. OF COMM/PAT | BL | ECO |
| TITLE : Anti-abnor | | monoclon: | al antibody, pr | 00425010 | U.S.DEPT. OF COMM/PAT | BLI | ECO |
| TITLE : Anti-abnor | | nonoclon | al antibody, pr | 004887010 | US.DEPT. OF COMM/PAT | BU | E _{eL} (CO) |
| NTLE: Anti-abnor | g the same | nonoclona | al antibody, pr | | US.DEPT. OF COMMIPAT | BL | E.CO |
| TITLE : Anti-abnor | g the same | monoclona | al antibody, pr | | U.S.DEPT. OF COMM IPAT | BLI MS AL | LOWED Print Claim for |
| NTLE: Anti-abnor | g the same | | al antibody, pr | | | DLL DLL MS AL | |
| TITLE: Anti-abnor nimunoassay using price of allowal using the control of the con | g the same | | | | Total Claims | DRAWI | Print Claim for O.G |
| TITLE: Anti-abnor nimunoassay using price of allowal using the control of the con | g the same | | | | Total Claims | | Print Claim for O.G |
| TITLE: Anti-abnor nimunoassay using price of allowal using the control of the con | g the same | | ant Examiner | ary Examir | Total Claims Sheets Drwg. | DRAWI | Print Claim for O.G |
| OTICE OF ALLOWAL | nce MAILED | Assist | ant Examiner | | Total Claims Sheets Drwg. | DRAWI Figs.D | Print Claim for O.G ING Print Fig. |
| OTICE OF ALLOWAL ISSUE F mount Due DE | nce MAILED | Assist | ant Examiner Prim | R ISSUE | Total Claims Sheets Drwg. | DRAWI Figs.D | Print Claim for O.G ING rwg. Print Fig. |
| OTICE OF ALLOWAL ISSUE F mount Due DE | nce Mailed EEE ate Paid | Assist Pi WARN Unauth | ant Examiner Prim REPARED FO IING: The info | R ISSUE | Sheets Drwg. Application and brein may be biblited by the Unite | Pigs.D Examinate of States | Print Claim for O.S ING Print Fig. Print Fig. od. Code Title 35, |
| OTICE OF ALLOWAL ISSUE F mount Due DE | nce Mailed EEE ate Paid | Assist P WARN Unauth Section | Prim REPARED FO IING: The info orized disclosures 122, 181 and 3 | R ISSUE mation disc e may be pro 368, Possessi | Sheets Drwg. Application associated berein may be | Pigs.D Examinate of States Patent 6 | Print Claim for O.G ING Print Fig. Print Fig. Code Title 35, a Trademark |